	Type	Hits	Search Text	DBs
1	IS&R	1	("6407993").PN.	USPAT; US-PGPUB; EPO; JPO
2	BRS	134	smart near agent	USPAT; US-PGPUB; EPO; JPO
3	BRS	27	(smart near agent) and ((access near point) AP)	USPAT; US-PGPUB; EPO; JPO
4	BRS	15	((smart near agent) and ((access near point) AP)) and @ad<20010112	USPAT; US-PGPUB; EPO; JPO
5	BRS	34505	(smart near agent) gateway (network near mask)	USPAT; US-PGPUB; EPO; JPO
6	BRS	3422	((smart near agent) gateway (network near mask)) and ((access near point) AP)	USPAT; US-PGPUB; EPO; JPO
7	BRS	1337	(((smart near agent) gateway (network near mask)) and ((access near point) AP)) and @ad<20010112	USPAT; US-PGPUB; EPO; JPO
8	BRS	170	((((smart near agent) gateway (network near mask)) and ((access near point) AP)) and @ad<20010112) and roam$3	USPAT; US-PGPUB; EPO; JPO
9	BRS	139	(((((smart near agent) gateway (network near mask)) and ((access near point) AP)) and @ad<20010112) and roam$3) and (internet IP)	USPAT; US-PGPUB; EPO; JPO
10	BRS	79	((((((smart near agent) gateway (network near mask)) and ((access near point) AP)) and @ad<20010112) and roam$3) and (internet IP)) and TCP adj IP	USPAT; US-PGPUB; EPO; JPO
11	BRS	28	(((((((smart near agent) gateway (network near mask)) and ((access near point) AP)) and @ad<20010112) and roam$3) and (internet IP)) and TCP adj IP) and wire$4) and ((network near backbone) (distribut$4 near network))	USPAT; US-PGPUB; EPO; JPO
12	BRS	28	((((((((smart near agent) gateway (network near mask)) and ((access near point) AP)) and @ad<20010112) and roam$3) and (internet IP)) and TCP adj IP) and wire$4) and ((network near backbone) (distribut$4 near network))) and mobil$4	USPAT; US-PGPUB; EPO; JPO
13	BRS	67	(((((((smart near agent) gateway (network near mask)) and ((access near point) AP)) and @ad<20010112) and roam$3) and (internet IP)) and TCP adj IP) and wire$4	USPAT; US-PGPUB; EPO; JPO
14	BRS	0	connectivity with mobility.ti.	USPAT; US-PGPUB; EPO; JPO
15	BRS	0	connectivity same mobility.ti.	USPAT; US-PGPUB; EPO; JPO
16	BRS	1372	mobility.ti.	USPAT; US-PGPUB; EPO; JPO
17	BRS	0	(connectivity same mobility).ti.	USPAT; US-PGPUB; EPO; JPO
18	BRS	0	(roaming same mobility).ti.	USPAT; US-PGPUB; EPO; JPO

	Time Stamp	Comments	Error Definition	Errors
1	2004/05/12 10:07			0
2	2004/05/12 10:09			0
3	2004/05/12 10:10			0
4	2004/05/12 16:53			0
5	2004/05/12 10:10			0
6	2004/05/12 10:10			0
7	2004/05/12 11:17			0
8	2004/05/12 10:11			0
9	2004/05/12 10:11			0
10	2004/05/12 10:12			0
11	2004/05/12 10:18			0
12	2004/05/12 10:18			0
13	2004/05/12 11:07			0
14	2004/05/12 11:15			0
15	2004/05/12 11:16			0
16	2004/05/12 11:16			0
17	2004/05/12 11:16			0
18	2004/05/12 11:17			0

	Type	Hits	Search Text	DBs
19	BRS	436	roaming.ti.	USPAT; US-PGPUB; EPO; JPO
20	BRS	0	mobility.ti. and roaming.ti.	USPAT; US-PGPUB; EPO; JPO
21	BRS	967	mobility.ti. and @ad<20010112	USPAT; US-PGPUB; EPO; JPO
22	BRS	261	roaming.ti. and @ad<20010112	USPAT; US-PGPUB; EPO; JPO
23	BRS	46	(mobility.ti. and @ad<20010112) and roam$3	USPAT; US-PGPUB; EPO; JPO
24	BRS	197	(roaming.ti. and @ad<20010112) and mobil$4	USPAT; US-PGPUB; EPO; JPO
25	BRS	0	((mobility.ti. and @ad<20010112) and roam$3) and ((roaming.ti. and @ad<20010112) and mobil$4)	USPAT; US-PGPUB; EPO; JPO
26	BRS	32	((mobility.ti. and @ad<20010112) and roam$3) and (access with (point unit device node))	USPAT; US-PGPUB; EPO; JPO
27	BRS	57	((roaming.ti. and @ad<20010112) and mobil$4) and (access with (point unit device node))	USPAT; US-PGPUB; EPO; JPO
28	IS&R	1	("5987062").PN.	USPAT; US-PGPUB; EPO; JPO
29	BRS	288	network near status and ((access near point) AP)	USPAT; US-PGPUB; EPO; JPO
30	BRS	128	(network near status and ((access near point) AP)) and @ad<20010112	USPAT; US-PGPUB; EPO; JPO
31	BRS	38	((network near status and ((access near point) AP)) and @ad<20010112) and (backbone with network)	USPAT; US-PGPUB; EPO; JPO
32	BRS	12	(((network near status and ((access near point) AP)) and @ad<20010112) and (backbone with network)) and roam$3	USPAT; US-PGPUB; EPO; JPO
33	BRS	1	"20020093944"	USPAT; US-PGPUB; EPO; JPO
34	IS&R	1	("6701361").PN.	USPAT; US-PGPUB; EPO; JPO
35	IS&R	1	("6262988").PN.	USPAT; US-PGPUB; EPO; JPO
36	IS&R	1	("6249820").PN.	USPAT; US-PGPUB; EPO; JPO
37	BRS	2618	network near status	USPAT; US-PGPUB; EPO; JPO
38	BRS	136	(network near status) and roam$3	USPAT; US-PGPUB; EPO; JPO
39	BRS	74	((network near status) and roam$3) and @ad<20010112	USPAT; US-PGPUB; EPO; JPO
40	BRS	3	(((network near status) and roam$3) and @ad<20010112) and (network near status with chang$3)	USPAT; US-PGPUB; EPO; JPO
41	BRS	159053	network with (status information down)	USPAT; US-PGPUB; EPO; JPO

	Time Stamp	Comments	Error Definition	Errors
19	2004/05/12 11:17			0
20	2004/05/12 11:17			0
21	2004/05/12 11:18			0
22	2004/05/12 11:18			0
23	2004/05/12 11:18			0
24	2004/05/12 11:19			0
25	2004/05/12 11:19			0
26	2004/05/12 11:20			0
27	2004/05/12 11:22			0
28	2004/05/12 14:27			0
29	2004/05/12 16:52			0
30	2004/05/12 16:53			0
31	2004/05/12 16:53			0
32	2004/05/12 17:12			0
33	2004/05/12 19:02			0
34	2004/05/13 09:48			0
35	2004/05/13 09:49			0
36	2004/05/13 09:49			0
37	2004/05/15 17:37			0
38	2004/05/15 17:37			0
39	2004/05/15 17:37			0
40	2004/05/15 17:02			0
41	2004/05/15 17:37			0

	Type	Hits	Search Text	DBs
42	BRS	4316	(network with (status information down)) and roam$3	USPAT; US-PGPUB; EPO; JPO
43	BRS	2486	((network with (status information down)) and roam$3) and @ad<20010112	USPAT; US-PGPUB; EPO; JPO
44	BRS	567	(((network with (status information down)) and roam$3) and @ad<20010112) and (access near (point node agent transmitter unit relay switch device) AP)	USPAT; US-PGPUB; EPO; JPO
45	BRS	499	((((network with (status information down)) and roam$3) and @ad<20010112) and (access near (point node agent transmitter unit relay switch device) AP)) and mobile	USPAT; US-PGPUB; EPO; JPO
46	BRS	176	(((((network with (status information down)) and roam$3) and @ad<20010112) and (access near (point node agent transmitter unit relay switch device) AP)) and mobile) and backbone	USPAT; US-PGPUB; EPO; JPO
47	BRS	20	((((((network with (status information down)) and roam$3) and @ad<20010112) and (access near (point node agent transmitter unit relay switch device) AP)) and mobile) and backbone) and (network with (status information down) with chang$3)	USPAT; US-PGPUB; EPO; JPO
48	BRS	2	(((((((network with (status information down)) and roam$3) and @ad<20010112) and (access near (point node agent transmitter unit relay switch device) AP)) and mobile) and backbone) and (network with (status information down) with chang$3)) and (network near (down fail$4))	USPAT; US-PGPUB; EPO; JPO
49	BRS	6	((((((((network with (status information down)) and roam$3) and @ad<20010112) and (access near (point node agent transmitter unit relay switch device) AP)) and mobile) and backbone) and (network with (status information down) with chang$3)) and ((link connect$4 path) near (down fail$4))	USPAT; US-PGPUB; EPO; JPO
50	BRS	0	roam$3 and (smart near agent) and wifi and (IP near mask)	USPAT; US-PGPUB; EPO; JPO
51	BRS	0	roam$3 and (smart near agent) and (IP near mask)	USPAT; US-PGPUB; EPO; JPO
52	BRS	1	roam$3 and (smart near agent) and mask	USPAT; US-PGPUB; EPO; JPO
53	BRS	17	roam$3 and (smart near agent)	USPAT; US-PGPUB; EPO; JPO
54	BRS	10	(roam$3 and (smart near agent)) and @ad<20010112	USPAT; US-PGPUB; EPO; JPO
55	BRS	30	gateway and mask and IP and roam$3 and @ad<20010112	USPAT; US-PGPUB; EPO; JPO
56	BRS	12	(gateway and mask and IP and roam$3 and @ad<20010112) and (access near (point node unit gateway))	USPAT; US-PGPUB; EPO; JPO

	Time Stamp	Comments	Error Definition	Errors
42	2004/05/15 17:37			0
43	2004/05/15 18:19			0
44	2004/05/15 17:42			0
45	2004/05/15 17:43			0
46	2004/05/15 17:43			0
47	2004/05/15 18:04			0
48	2004/05/15 18:09			0
49	2004/05/15 18:16			0
50	2004/05/15 18:18			0
51	2004/05/15 18:19			0
52	2004/05/15 18:19			0
53	2004/05/15 18:19			0
54	2004/05/15 18:20			0
55	2004/05/15 22:28			0
56	2004/05/15 22:43			0

	Type	Hits	Search Text	DBs
57	BRS	4913	370/229-234,401.ccls.	USPAT; US-PGPUB; EPO; JPO
58	BRS	3364	370/229-234,401.ccls. and @ad<20010112	USPAT; US-PGPUB; EPO; JPO
59	BRS	63	(370/229-234,401.ccls. and @ad<20010112) and roam$3 and (ap (access near (point node device unit system module subscriber client)))	USPAT; US-PGPUB; EPO; JPO

	Time Stamp	Comments	Error Definition	Errors
57	2004/05/17 00:12			0
58	2004/05/17 00:12			0
59	2004/05/17 07:28			0

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition
1	BRS	L19	53	(370/229-234,401.ccls. and @ad<20010112) and roam$3 and (ap (access near (point node device unit system module subscriber client))) and (status down$3 inform$3 (fault near network) ((link path) near down))	USPAT; US-PGPUB; EPO; JPO	2004/05/17 11:35		
2	IS&R	L22	1	("6574197").PN.	USPAT; US-PGPUB; EPO; JPO	2004/05/17 10:19		
3	IS&R	L25	1	("6154461").PN.	USPAT; US-PGPUB; EPO; JPO	2004/05/17 10:23		
4	IS&R	L26	1	("6535493").PN.	USPAT; US-PGPUB; EPO; JPO	2004/05/17 10:23		
5	BRS	L27	33	(370/229-234,401.ccls. and @ad<20010112) and roam$3 and (ap (access near (point node device unit system module subscriber client))) and (status down$3 inform$3 (fault near network) ((link path) near down)) and (IP near address)	USPAT; US-PGPUB; EPO; JPO	2004/05/17 11:36		
6	BRS	L28	3	27 and gateway and mask	USPAT; US-PGPUB; EPO; JPO	2004/05/17 11:36		

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	☒	☐	US 20020141368 A1	20021003	21	METHOD AND APPARATUS FOR CONNECTING A WIRELESS LAN TO A WIRED LAN	370/338
2	☒	☐	US 20020012351 A1	20020131	13	System and methods for global access to services for mobile telephone subscribers	370/401
3	☒	☐	US 20010043588 A1	20011122	9	SYSTEM AND METHOD FOR CONNECTING A CALL TO A MOBILE SUBSCRIBER CONNECTED TO THE INTERNET	370/352
4	☒	☐	US 20010012282 A1	20010809	9	TELECOMMUNICATION SYSTEM FOR AUTOMATICALLY LOCATING BY NETWORK CONNECTION AND SELECTIVELY DELIVERING CALLS TO MOBILE CLIENT DEVICES	370/338
5	☒	☐	US 6735184 B1	20040511	10	Internet protocol network architecture for a global satellite system	370/316
6	☒	☐	US 6731613 B1	20040504	11	Power management using a bandwidth control mechanism	370/311
7	☒	☐	US 6728239 B1	20040427	30	Scaleable network server for low cost PBX	370/352
8	☒	☐	US 6728208 B1	20040427	12	Method for controlling a quality of service in a mobile communications system	370/230.1
9	☒	☐	US 6721306 B1	20040413	19	Public wireless/cordless internet gateway	370/352
10	☒	☐	US 6711147 B1	20040323	15	Merged packet service and mobile internet protocol	370/338
11	☒	☐	US 6704303 B1	20040309	75	IP/telephony user interface for a hybrid communication system	370/352
12	☒	☐	US 6658011 B1	20031202	12	Use of wireless application protocol in a packet-switched radio telecommunication system	370/401
13	☒	☐	US 6654378 B1	20031125	27	Transaction control system including portable data terminal and mobile customer service station	370/401

	U	1	Document ID	Issue Date	Pages	Title	Current OR
14	☒	☐	US 6639898 B1	20031028	12	Wide area mobile communication networks with multiple routing mode options	370/238
15	☒	☐	US 6618366 B1	20030909	184	Integrated information communication system	370/338
16	☒	☐	US 6611532 B1	20030826	15	Methods and apparatus for integrating signaling system number 7 networks with networks using multi-protocol label switching	370/466
17	☒	☐	US 6611516 B1	20030826	40	Short message service support over a packet-switched telephony network	370/352
18	☒	☐	US 6608832 B2	20030819	28	Common access between a mobile communications network and an external network with selectable packet-switched and circuit-switched and circuit-switched services	370/353
19	☒	☐	US 6591304 B1	20030708		Dynamic, scaleable attribute filtering in a multi-protocol compatible network access environment	709/238
20	☒	☐	US 6587684 B1	20030701		Digital wireless telephone system for downloading software to a digital telephone using wireless data link protocol	455/419
21	☒	☐	US 6577637 B1	20030610		Method, switching means and telecommunication systems for performing data communications between subscriber stations	370/401
22	☒	☐	US 6570871 B1	20030527	23	Internet telephone service using cellular digital vocoder	370/356
23	☒	☐	US 6549786 B2	20030415		Method and apparatus for connecting a wireless LAN to a wired LAN	455/524

	U	1	Document ID	Issue Date	Pages	Title	Current OR
24	☒	☐	US 6542593 B1	20030401	78	Rules database server in a hybrid communication system architecture	379/201.03
25	☒	☐	US 6542497 B1	20030401	21	Public wireless/cordless internet gateway	370/352
26	☒	☐	US 6519252 B2	20030211	10	System and method for connecting a call to a mobile subscriber connected to the Internet	370/356
27	☒	☐	US 6505047 B1	20030107	10	Reduction of signaling load in packet radio network	455/456.1
28	☒	☐	US 6501746 B1	20021231		Mobile IP dynamic home address resolution	370/338
29	☒	☐	US 6490451 B1	20021203		System and method for providing packet-switched telephony	455/436
30	☒	☒	US 6487406 B1	20021126	21	PCS-to-mobile IP internetworking	455/422.1
31	☒	☐	US 6473413 B1	20021029	12	Method for inter-IP-domain roaming across wireless networks	370/331
32	☒	☐	US 6456858 B1	20020924		System and methods in a dual mode wireless system for transmitting rescan command based on detected network conditions	455/552.1
33	☒	☐	US 6426955 B1	20020730		Internet telephony call routing engine	370/401
34	☒	☐	US 6400722 B1	20020604	59	Optimum routing system	370/401
35	☒	☐	US 6400702 B1	20020604		Radio frequency local area network	370/338
36	☒	☐	US 6377548 B1	20020423		Method for admitting new connections based on measured quantities in a multiple access system for communications networks	370/233
37	☒	☐	US 6359872 B1	20020319		Wireless personal local area network	370/338

	U	1	Document ID	Issue Date	Pages	Title	Current OR
38	☒	☐	US 6345038 B1	20020205		Improving access to congested networks	370/230
39	☒	☐	US 6272120 B1	20010807		Multi-radio bridge	370/338
40	☒	☐	US 6243581 B1	20010605	9	Method and system for seamless roaming between wireless communication networks with a mobile terminal	455/432.2
41	☒	☐	US 6215790 B1	20010410		Automatic called party locator over internet with provisioning	370/401
42	☒	☐	US 6185198 B1	20010206		Time division multiple access downlink personal communications system voice and data debit billing method	370/329
43	☒	☐	US 6157648 A	20001205		Network session management	370/401
44	☒	☐	US 6157636 A	20001205		Network session management with gateway-directory services and authorization control	370/353
45	☒	☐	US 6154461 A	20001128		Seamless roaming among multiple networks	370/401
46	☒	☐	US 6147975 A	20001114	76	System, method and article of manufacture of a proactive threhold manager in a hybrid communication system architecture	370/252
47	☒	☐	US 6108530 A	20000822		System and method for transmitting a displayable message between short message entities in more than one data package	455/403
48	☒	☐	US 6081518 A	20000627	75	System, method and article of manufacture for cross-location registration in a communication system architecture	370/352
49	☒	☐	US 6046992 A	20000404		Radio frequency local area network	370/338
50	☒	☐	US 6038609 A	20000314		Method, communication network and service access interface for communications in an open system interconnection environment	709/250
51	☒	☐	US 6031830 A	20000229		Wireless software upgrades with version control	370/338
52	☒	☐	US 6005884 A	19991221		Distributed architecture for a wireless data communications system	375/132

	U	1	Document ID	Issue Date	Pages	Title	Current OR
53	☒	☐	US 5970059 A	19991019		Packet radio system and methods for a protocol-independent routing of a data packet in packet radio networks	370/338
54	☒	☐	US 5953319 A	19990914		Wide area mobile communication networks with multiple routing mode options	370/238
55	☒	☐	US 5936951 A	19990810		Dynamic infrastructure	370/351
56	☒	☐	US 5933784 A	19990803		Signaling gateway system and method	455/552.1
57	☒	☐	US 5898679 A	19990427		Wireless relay with selective message repeat and method of operation thereof	370/315
58	☒	☐	US 5848064 A	19981208		Wireless software upgrades with version control	370/338
59	☒	☐	US 5812531 A	19980922		Method and apparatus for bridging wireless LAN to a wired LAN	370/255
60	☒	☐	US 5682379 A	19971028		Wireless personal local area network	370/311
61	☒	☐	US 5636217 A	19970603		Method for connecting roaming stations in a source routed bridged local area network	370/338
62	☒	☐	US 5570084 A	19961029		Method of loose source routing over disparate network types in a packet communication network	370/338
63	☒	☐	US 5564070 A	19961008		Method and system for maintaining processing continuity to mobile computers in a wireless network	455/507

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	☐	☒	US 20020085537 A1	20020704	13	Delivery of broadcast teleservice messages over packet data networks	370/352
2	☐	☒	US 6636491 B1	20031021	10	Access control method for a mobile communications system	370/328
3	☐	☒	US 6427071 B1	20020730	14	Apparatus and method for providing transporting for a control signal	455/403
4	☐	☒	US 6256300 B1	20010703	23	Mobility management for a multimedia mobile network	370/331
5	☐	☒	US 6160804 A	20001212	24	Mobility management for a multimedia mobile network	370/349
6	☐	☒	US 6621895 B1	20030916	35	Enhanced communication services for data networks	379/201.03
7	☐	☒	US 6594253 B1	20030715	12	System and method for mobility management for an internet telephone call to a mobile terminal	370/349
8	☐	☒	US 6546425 B1	20030408	57	Method and apparatus for providing mobile and other intermittent connectivity in a computing environment	709/227
9	☐	☒	US 6535493 B1	20030318	20	Mobile internet communication protocol	370/329
10	☐	☒	US 6473097 B1	20021029	18	Method and apparatus for providing a mobile switching center intranet function	345/733
11	☐	☒	US 20030193895	20031016	12	Seamless roaming options in an IEEE 802.11 compliant network	370/241
12	☐	☒	US 20020082010 A1	20020627	31	Wireless terminals and methods including power efficient intelligent roaming and scanning for a communication service provider	455/434
13	☐	☒	US 5987062 A	19991116	13	Seamless roaming for wireless local area networks	375/225
14	☐	☒	US 6735630 B1	20040511	94	Method for collecting data using compact internetworked wireless integrated network sensors (WINS)	709/224
15	☐	☒	US 6701361 B1	20040302	23	Enhanced mobility and address resolution in a wireless premises based network	709/224
16	☐	☒	US 6262988 B1	20010717	18	Method and system for subnetting in a switched IP network	370/401

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed
1			Carlsson, Hans et al.	☒	☐	☐	☐	☐	☐	☐	US 20020085537
2	455/445		Kari, Hannu et al.	☒	☐	☐	☐	☐	☐	☐	US 6636491
3	370/466; 370/467; 379/229		Adams, John et al.	☒	☐	☐	☐	☐	☐	☐	US 6427071
4	370/351; 370/392; 455/436		Ahmed, Walid et al.	☒	☐	☐	☐	☐	☐	☐	US 6256300
5	370/400; 455/433		Ahmed, Walid et al.	☒	☐	☐	☐	☐	☐	☐	US 6160804
6	370/465; 370/469; 370/535; 379/10.03; 455/410		Giese, Peter A.	☒	☐	☐	☐	☐	☐	☐	US 6621895
7	370/352		Sallberg, Krister et al.	☒	☐	☐	☐	☐	☐	☐	US 6594253
8	709/228; 719/330		Hanson, Aaron D. et al.	☒	☐	☐	☐	☐	☐	☐	US 6546425
9	370/338; 455/432.2; 455/433		Lee, Frances et al.	☒	☐	☐	☐	☐	☐	☐	US 6535493
10	345/740; 345/751; 709/201; 709/203		Elliott, Stephen Bennett	☒	☐	☐	☐	☐	☐	☐	US 6473097
11	370/328; 370/445		Engwer, Darwin A. et al.	☒	☐	☐	☐	☐	☐	☐	US 20030193895
12	455/574		Koorapaty, Havish et al.	☒	☐	☐	☐	☐	☐	☐	US 20020082010
13	370/251; 375/227; 455/434; 455/437; 455/67.14		Engwer, Darwin A. et al.	☒	☐	☐	☐	☐	☐	☐	US 5987062
14	706/33; 709/200		Gelvin, David C. et al.	☒	☐	☐	☐	☐	☐	☐	US 6735630
15	370/338; 709/225		Meier, Robert C.	☒	☐	☐	☐	☐	☐	☐	US 6701361
16	370/469		Vig, Deepak	☒	☐	☐	☐	☐	☐	☐	US 6262988

	PT
1	☐
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	U	1	Document ID	Issue Date	Pages	Title	Current OR
17	☐	☒	US 6249820 B1	20010619	23	Internet protocol (IP) work group routing	709/238
18	☐	☒	US 6594470 B1	20030715	13	System and method for remote management of call center operations	455/67.7
19	☐	☒	US 20010012282 A1	20010809	9	TELECOMMUNICATION SYSTEM FOR AUTOMATICALLY LOCATING BY NETWORK CONNECTION AND SELECTIVELY DELIVERING CALLS TO MOBILE CLIENT DEVICES	370/338
20	☐	☒	US 6735184 B1	20040511	10	Internet protocol network architecture for a global satellite system	370/316
21	☐	☒	US 6728239 B1	20040427	30	Scaleable network server for low cost PBX	370/352
22	☐	☒	US 6728208 B1	20040427	12	Method for controlling a quality of service in a mobile communications system	370/230.1
23	☐	☒	US 6611532 B1	20030826	15	Methods and apparatus for integrating signaling system number 7 networks with networks using multi-protocol label switching	370/466
24	☐	☒	US 6154461 A	20001128	22	Seamless roaming among multiple networks	370/401
25	☐	☒	US 5898679 A	19990427	15	Wireless relay with selective message repeat and method of operation thereof	370/315
26	☐	☒	US 5564070 A	19961008	18	Method and system for maintaining processing continuity to mobile computers in a wireless network	455/507
27	☐	☒	US 6574197 B1	20030603	25	Network monitoring device	370/252

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed
17	709/249		Dobbins, Kurt A. et al.	☒	☐	☐	☐	☐	☐	☐	US 6249820
18	379/265.03; 379/265.1; 379/265.11; 379/266.01; 455/517		Barnes, Jeff A. et al.	☒	☐	☐	☐	☐	☐	☐	US 6594470
19	370/352; 370/401; 370/410; 370/465; 709/249		YEGOSHIN, LEONID A.	☒	☐	☐	☐	☐	☐	☐	US 20010012282
20	370/352; 370/401	370/401	Davidson, Lee et al.	☒	☐	☐	☐	☐	☐	☐	US 6735184
21	370/356; 370/401; 370/535	370/401	Kung, Fen-Chung et al.	☒	☐	☐	☐	☐	☐	☐	US 6728239
22	370/338; 370/352; 370/395.21; 370/395.4; 370/395.42; 370/395.52; 370/401; 370/469	370/230.1; 370/401	Puuskari, Mikko	☒	☐	☐	☐	☐	☐	☐	US 6728208
23	370/238; 370/392; 370/401; 370/410; 370/467; 379/221.1; 379/229	370/401	Madour, Lila et al.	☒	☐	☐	☐	☐	☐	☐	US 6611532
24	370/338	370/401	Sturniolo, Emil A. et al.	☒	☐	☐	☐	☐	☐	☐	US 6154461
25	370/401; 455/11.1; 714/749	370/401	Brederveld, Loeke et al.	☒	☐	☐	☐	☐	☐	☐	US 5898679
26	370/341; 370/401	370/401	Want, Roy et al.	☒	☐	☐	☐	☐	☐	☐	US 5564070
27	370/230; 370/235; 370/242; 709/223		Kanamaru, Hiroo et al.	☒	☐	☐	☐	☐	☐	☐	US 6574197

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28	☐	☒	US 6608832 B2	20030819	28	Common access between a mobile communications network and an external network with selectable packet-switched and circuit-switched and circuit-switched services	370/353

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed
28	370/229; 370/328		Forslow, Jan E.	☒	☐	☐	☐	☐	☐	☐	US 6608832